Community Engagement Steering Committee (CESC)

Annual Report 2023

Department of Pediatrics and the Child Health Research Center









COMMUNITY PARTNERS



Inspiring all girls to be strong, smart, and bold





ABOUT US

ESTABLISHED IN 2022, THE CESC AIMS TO PARTNER WITH IDENTIFIED COMMUNITY ORGANIZATIONS TO ESTABLISH CONSISTENT AND RECOGNIZABLE DEPARTMENT OF PEDIATRICS AND CHRI ENGAGEMENT, THAT RESPONDS TO COMMUNITY-IDENTIFIED NEEDS AND IMPROVES CHILD HEALTH WHILE ALSO BUILDING TRUSTING RELATIONSHIPS THAT MEET OUR ORGANIZATIONAL AIMS, INCLUDING EDUCATION AND WORKFORCE DEVELOPMENT.



2023 IMPACT

8

COMMUNITY ENGAGEMENT EVENTS/PROGRAMS 760

KIDS REACHED (AND PARENTS)

65

FACULTY, STAFF & TRAINEE VOLUNTEERS

3

DONATION DRIVES

MARCH MADNESS DRIVE With Girls Inc. and NorthStar

MARCH 2023

FINAL **SCORE**

TIE

BASKET-BALL SHORTS

Over shorts donated

FEMININE PRODUCTS Over ____ feminine products donated





March Madness Community Partner Drive







PRODUCTS 24-5 (15-4)

THESE ARE THE ITEMS THAT OUR COMMUNITY PARTNER AGENCIES NEED AND WE WILL HEED THE CALL. WHICHEVER ITEM IS DONATED MORE WINS THIS MARCH MADNESS MATCH-UP OF THESE AGE-OLD RIVALS.

As the month of March goes on, we will provide "score" updates so that you can help push your team to success in the second half. Regardless of which team ends up on top, we want to make sure that everyone wins in the important effort to meet the needs of kids. You can bring direct donations of each item to our NorthStar Collection bins at Children's (IHW5) and the south corridor reception area on UT5 on UNMC's campus. Please donate shorts that are new or like new and recently washed.

TO MONETARILY SUPPORT TEAM FEMININE PRODUCTS. ZOOM IN AND USE THE OR CODES BELOW.





TO MONETARILY SUPPORT TEAM **BASKETBALL SHORTS, ZOOM IN** AND USE THE OR CODE BELOW.



COLLEGE AND CAREER FAIR APRIL 13, 2023 OVER 100 KIDS AND THEIR PARENTS IN ATTENDANCE









SUMMER HEALTH SCIENCE SESSIONS 2ND YEAR



- Introduce healthcare careers and healthcare sciences to participants in a fun, casual and interactive setting
- Encourage curiosity
- Spark Interest in science and healthcare careers
- 5-12 kids each week 3rd-8th grade



2023 Summer Sessions

Grant Aden 'Jumping into Medicine: medical school and the journey to becoming a doctor.'

Dr. Eungenio 'Practical First Aid Tips in Emergent Situations'

Drs. Skar and Neemann 'Bacterial Basics'. Kids will learn what bacteria are, how they are classified and participate in an interactive simulation of microbiology laboratory techniques (no real bacteria or biohazardous agents will be used).

Asthma Affinity Group - Cardona, Burg, and Rookwood "How to keep your lungs healthy"

Anna Kosmach 'How are you feeling today? learn about our feelings and emotions'

Valarie Warner 'So You Want to Be a Surgeon?!? Minimally Invasive Surgery (MIS) Skills development'

Dr. Ling Li, Pediatric Cardiology, Point of Care Ultrasound



GIRLS INC. EUREKA EXTERNSHIP 2023

"I really think my time in the labs helped me understand another side of medical work," Jasmine says. "I feel lucky to have been provided this experience."

- Jasmine Mendez Eureka! Extern 2023

Girls Inc. Eureka Program Enrollee Gains Experience in CHRI/Pediatric Labs

Jasmine Mendez has always wanted to work in medicine. Particularly, she dreams of being a newborn delivery nurse. Through her participation in Girls Inc., Jasmine is enrolled in Eureka!, an internal five-year college and career prep program that builds girls' confidence in the areas of science, technology, engineering and mathematics (STEM) and introduces them to potential STEM careers. This summer, through the Eureka! Program, Jasmine worked at UNMC, including CHRI's Pediatric Cancer Research lab and the labs of Gwenn Skar, Md, associate professor, Division of Infectious Diseases; Jeffrey Salomon, MD, MBA, assistant professor, Division of Critical Care; assistant professor, Department of Physiology and Ann Anderson Berry, MD, PhD, professor, Division of Neonatology.



Her experience this summer included contributing to research by learning how to use

a variety of equipment. "I really think my time in the labs helped me understand another side of medical work," Jasmine says. "I feel lucky to have been provided this experience." Gracey Alexander, research technologist II in the Pediatric Cancer Research Group lab, enjoys the challenge of connecting the scientific world in which she works with young learners. "It was great to work with Jasmine and to find the best ways to present concepts and practices to her without having her get bogged down in difficult scientific terms," she says. It's great to feel like I'm helping the next generation of kids make a connection with science."



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INAUGURAL COMMUNITY PARTNER DAY JULY 13, 2023

- 15 students from each organization spent the day on UNMC's campus rotating through three stations
- Interprofessional Simulation led by Dr. Kelly Kadlec and iEXCEL
- Pediatric Cancer Research Lab led by Erin McIntyre and Gracey Alexander
- Career Pathways moderated by Amy Rezac-Elgohary













WEEKEND FOOD PROGRAM AUGUST 22, 2023





PEDS/CHRI volunteers
assisted Completely Kids
staff with preparing and
packing bags of food for
kids and families enrolled
in the Weekend Food
Program

UMOⁿHOⁿ NATION PUBLIC SCHOOL SEPT 13, 2023

Health Fair and Health Office Pantry Drive 400 kids and parents in attendance

"The Nebraska Health, Education, Advocacy and Leadership across Indigenous and Native Generations Project (NE-HEALING) in the College of Public Health at the University of Nebraska Medical Center supports both tribal and urban American Indian and Alaska Native communities by promoting ways of knowing, being and doing that align with indigenous knowledge, practices and approaches to health and wellness." https://www.unmc.edu/publichealth/departments/healthpromotion/ne-healing-project.html

UNMC Pediatric tables included -

- Nebraska Perinatal Quality Improvement Collaborative (NPQIC) Dr.
 Anderson Berry, Kara Foster, & Sydnie Carraher
- PEDS/CHRI Health Care Careers, Vaccine Information & Medicaid Enrollment Materials (from DHHS) -- Dr. Anderson Berry, Hunter Meyers, Pediatric Resident
- Project Adam Kim McClintick

Umon'hon' Nation Health Fair Sept. 13

Sept 13 - 4-7pm, Macy, NE

(Approx. 90 Minutes Away from Omaha)

Volunteers and Supplies Needed

- Healthcare volunteers needed: to staff a UNMC Department of Pediatrics table at the Umon'hon Nation Health Fair on Sept. 13. with Dr. Ann Anderson Berry. Please contact if interested jaclyn.ostronic@unmc.edu.
- Health office Pantry Supplies needed: deodorant, shampoo, body wash, toothpaste, dental floss, toothbrushes, feminine hygiene products and lice shampoo and combs.
- Please bring your supplies to the collection boxes in the Department of Pediatrics office in University Tower or Indian Hills West, 5th floor by September 12.
- Educational materials needed: If you have materials that you would like to make available to the health fair attendees, please email amy.rezac@unmc.edu.



Child Health
esearch Institute

NORTHSTAR FAMILY NIGHT OCTOBER 25, 2023



Parents' Session:
A Conversation with

Developmental and
Behavioral Health Experts

"Minute to Win It"

games, prizes and fun activities available for kids

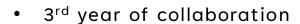
Please join us for a parent session occurring during the upcoming family night at NorthStar. This sign-up sheet is for the parent session only. A light dinner will be served.



Wednesday, Oct. 25 5:30 - 6:30 p.m. NorthStar Family Night 5 - 7 p.m. Organized by the UNMC Department of Pediatrics and the Child Health Research Institute







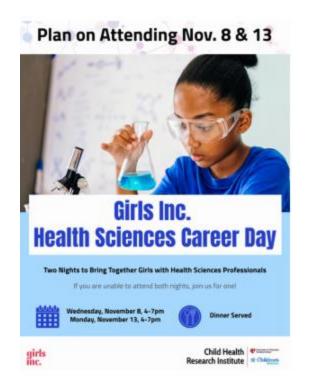
- Health Care Education and Careers table
- Fun Halloween themed science games for the kids
- New this year Parents only session
- Est 100 kids attending, 23 registered parents





GIRLS INC. HEALTH SCIENCE CAREERS TWO-NIGHT EVENT NOV 8 & 13, 2023

- 7th year for this collaboration, started in 2017 under the direction of Dr. Anderson Berry
- 40 participants each night
- Topics were chosen to encourage curiosity, spark interest in science and health care careers and introduce health care careers and health sciences to participants in a fun, casual and interactive setting







TOY DRIVE IN PROGRESS

Currently collecting toys through DEC 13, 2023



MEET THE CESC TEAM



DR. KARI SIMONSEN

Chair, Department of Pediatrics



DR. ANN ANDERSON BERRY

Executive Director, Child Health Research Institute



DR. SHARON STOOLMAN

Vice Chair for Diversity, Equity and Inclusion



DR. RUBEN QUIROS

Vice Chair, Culture

MEET THE CESC TEAM



LISA RUNCO
Administrative Director



JACKIE OSTRONIC

Operations/Programs
Manager



AMY REZAC-ELGOHARY Outreach & Education Program Manager



CHUCK KOSTER

Content Strategist



CINDY COLPITTS

Educational Programs
Administrator



ANALISA PEYTON

Administrative Projects
Associate

Cindy Heider and the Heider Family Foundation

THANK YOU

CESC committee members and faculty, staff and trainee volunteers!

CESC committee members (not pictured):

Kelly Erickson
Erin Oeltjen
Becky Dravland
Tamara Thevarajah
Songita Choudhury
Lauren Ridgway
Sophia Schneider
Stacie Skaff
Brittni Herrera
Kelsey Anderson
Haleigh Tanaka
Catherine Napolitano

(visiting)

2023 Volunteers:

Alice Sato
Amy Cobbs
Amy Rezac-Elgohary
Analisa Peyton
Ann Anderson Berry
Anna Kosmach
Anna Scribner
Anum Akbar
Ashley Servais
Beatrice Egboh
Brittany Adams
Catherine Napolitano
Chuck Koster
Cindy Colpitts
Courtney McLean

Dani Wilson Baxter
Don Coulter
Emmanuel Eugenio
Erin McIntyre
Gabrielle Brumfield
Grace Murray
Gracey Alexander
Grant Aden
Greta Carlson
Gwenn Skar
Haleigh Tanaka
Helen Grace
Hunter Meyers
Jackie Ostronic

Jenny Mobley
Joe Sibilia
Kara Foster
Kari Neemann
Kari Simonsen
Kathleen Gottschalk
Kelly Kadlec
Kerry Waple
Kim McClintick
Kody Moffatt
Lauren Garcia
Lauren Gillespie
Lindsey Becker
Ling Li
Malachi Abebe

Mary Craft
Matt Sorenson
Megan McChesney
Melissa Thoene
Michael Collins
Mitzi Cardona
Patti Jones
Priscilla Philips
Rebekah Rapoza
Ruben Quiros
Sarah O'Neill
Shamaere Ashby
Shannon Haines
Sharon Stoolman
Sydnie Carraher

Taija Hahka Teri Mauch Tracy Hoesing Valarie Warner Winnie Dupree

THANK YOU COMMUNITY PARTNERS



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MOVING FORWARD

2024 Planning